

# Declaration of Conformity

We NEC-MITSUBISHI ELECTRIC VISUAL SYSTEMS CORPORATION  
(MANUFACTURER'S NAME)

of 686-1, NISHIOI, OI-MACHI, ASHIGARAKAMI-GUN,  
KANAGAWA 258-8533, JAPAN  
(MANUFACTURER'S ADDRESS)

declare under our sole responsibility that the product:

**15" Color LCD Monitor, MultiSync LCD1560NX (NL2501)**

to which this declaration relates is in conformity with the following Directive(s) and standard(s):

**89/336/EEC-EMC Directive**

- EN 61000-3-2 : 1995+A1+A2
- EN 61000-3-3 : 1995
- EN 55024 : 1998
- EN 55022 : 1998 Class B

**73/23/EEC-LVD Directive**

- EN 60950 : 2000

(NAME OF THE AUTHORIZED PERSON) Shuichi Kino  
(TITLE OF AUTHORIZED PERSON) Manager, R&D Promotion Dept.  
(PLACE AND DATE OF ISSUE) Kanagawa, Japan    October 28, 2002  
(SIGNATURE OF THE AUTHORIZED PERSON) 

EN61000-3, E55024 and EN55022 were tested by Advance Data Technology Corporation

|               |                             |                              |
|---------------|-----------------------------|------------------------------|
| - EN61000-3-2 | Date: <u>August 7, 2002</u> | Ref. No.: <u>CE910724A09</u> |
| - EN61000-3-3 | Date: <u>August 7, 2002</u> | Ref. No.: <u>CE910724A09</u> |
| - EN55024     | Date: <u>August 7, 2002</u> | Ref. No.: <u>CE910724A09</u> |
| - EN55022     | Date: <u>August 7, 2002</u> | Ref. No.: <u>CE910724A09</u> |

EN60950 is certified by TÜV-GS Certificate of TÜV PRODUCT SERVICE.

- EN60950                      Date: September 23, 2002    Certificate No.: Z1A 02 09 26886 068

# Certificate

No: Z1A 02 09 26886 068

# TÜV

PRODUCT SERVICE

NPG Display Ltd. Taiwan Branch

2F, No.8, Tun Hwa N. Rd.

Taipei

Taiwan, R.O.C.

To: ADT

Mr. Ted Wu

with production facility(ies)  
26886 34926 41535 42421

Is authorized to label the following products with the "TÜV Mark P". It meets the requirements of the German Equipment Safety Law and can also be labelled with the "GS-Mark A or B". Please see notes overleaf.

Product: Bildschirm  
( LCD Monitor )

Model: N2501

Parameters: Rated input voltage: 100-240 Vac  
Rated input current: 1 A  
Rated frequency: 50-60 Hz  
Protection class: I  
Max. ambient temperature: 35°C  
Degree of protection against ingress of liquids: ordinary  
Remarks: See attachment for LCD(s) covered by this certificate.

The compliance of the above-mentioned product with the following essential requirements was tested on a voluntary basis:

EN 60950:2000  
EK1-ITB 2000  
DIN ISO 13406-2:2001  
( ISO 13406-2:2001 )

Report No: 61210253501

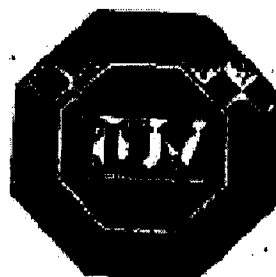
Released with the above certificate number by the certification body of TÜV PRODUCT SERVICE GMBH.

Department:

Date:

TPEITE / Blww  
23-Sep-2002

Bill Li



TÜV PRODUCT SERVICE GMBH · Zertifizierstelle · Ridlerstrasse 65 · D-80339 München



# CERTIFICATE

*No. 99:0209:1947*

**NPG Display Ltd. Taiwan branch**  
2F, No 8, Tun Hwa North Road  
Taipei  
TAIWAN R.O.C.

***Product:*** 15", LCD Colour  
***Brand name:*** NEC  
***Type /Model:*** NL2501  
***LCD Panel:*** LG Philips LM150X06 (A3)

***Comments:***

This document confirms the right to market the above-mentioned product as TCO'99 compliant in accordance with the agreement on environmental labelling dated November 25, 1997.

***Date of issue:***

*September 17, 2002*

Jan Rudling  
Managing director, TCO Development



# CERTIFICATE

*No. 99:0209:1948*

**NPG Display Ltd. Taiwan branch**  
2F, No 8, Tun Hwa North Road  
Taipei  
TAIWAN R.O.C.

***Product:*** 15", LCD Colour  
***Brand name:*** Mitsubishi  
***Type /Model:*** NL2501  
***LCD Panel:*** LG Philips LM150X06 (A3)

***Comments:***

This document confirms the right to market the above-mentioned product as TCO'99 compliant in accordance with the agreement on environmental labelling dated November 25, 1997.

***Date of issue:***

*September 17, 2002*

Jan Rudling  
Managing director, TCO Development



Certificate no: 95:0209:2000

## PROOF OF CERTIFICATION

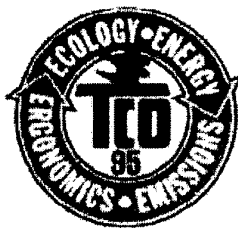
The Swedish Confederation of Professional Employees (TCO) hereby confirms the right of *NPG Display Ltd. Taiwan branch* to apply the TCO'95 label on Environmental Approval for the Product *NEC type NL2501, 15" LCD Colour Display* in accordance with the conditions for certification contained in the accompanying Environmental Labelling Agreement dated *25th November, 1997*.

Issued in Stockholm on the *17th September, 2002*.

TCO Development

Jan Rudling  
Managing director

|                              |                |                 |                 |             |          |
|------------------------------|----------------|-----------------|-----------------|-------------|----------|
| Postal address               | Office address | Telephone       | Teletax         | Telex       | Telegram |
| S-114 94 STOCKHOLM<br>Sweden | Limnégatan 14  | +46 8 782 91 00 | +46 8 782 92 07 | 19104 TCO S | TECEKONT |



Certificate no: 95:0209:2001

## PROOF OF CERTIFICATION

The Swedish Confederation of Professional Employees (TCO) hereby confirms the right of *NPG Display Ltd. Taiwan branch* to apply the TCO'95 label on Environmental Approval for the Product *Mitsubishi type NL2501, 15" LCD Colour Display* in accordance with the conditions for certification contained in the accompanying Environmental Labelling Agreement dated *25th November, 1997*.

Issued in Stockholm on the *17th September, 2002*.

TCO Development

Jan Rudling  
Managing director

|                              |                |                 |                 |             |          |
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| S-114 94 STOCKHOLM<br>Sweden | Linnégatan 14  | +46 8 782 91 00 | +46 8 782 92 07 | 19104 TCO S | TECOCENT |

IEC SYSTEM FOR CONFORMITY TESTING TO  
STANDARDS FOR SAFETY OF ELECTRICAL  
EQUIPMENT (IECEE)  
CB SCHEME

SYSTEME CEI D'ESSAIS DE CONFORMITE AUX  
NORMES DE SECURITE DE L'EQUIPMENT  
ELECTRIQUE (IECEE)  
METHODE OC

## CB TEST CERTIFICATE CERTIFICATE D'ESSAI OC

Product  
*Produit*

Name and address of the applicant  
*Nom et adresse du demandeur*

Name and address of the manufacturer  
*Nom et adresse du fabricant*

Name and address of the factory  
*Nom et adresse de l'usine*

Rating and principal characteristics  
*Valeurs nominales et caractéristiques principales*

Trade mark (if any)  
*Marque de fabrique (si elle existe)*

Model/type Ref.  
*Ref. de type*

Additional information (if necessary)  
*Information complémentaire (si nécessaire)*

A sample of the product was tested and found  
to be in conformity with  
*Un échantillon de ce produit a été essayé et a été  
considéré conforme à la*

as shown in the Test Report Ref. No.  
which forms part of this certificate  
*comme indiqué dans le Rapport d'essais numéro  
de référence*

*qui constitue une partie de ce certificat*

15.1" colour display LCD monitor

NPG Display Ltd. Taiwan Branch  
2F, No. 8, Tun Hwa N. Rd., Taipei  
TAIWAN R.O.C.

NPG Display Ltd. Taiwan Branch  
2F, No. 8, Tun Hwa N. Rd., Taipei  
TAIWAN R.O.C.

NPG Display (Dongguan) Co., Ltd.  
Jing Xing Industrial Zone, Dongguan Qing Xi Zhen  
PRC China

0.4-0.2A 100-240V 50/60Hz, Cl. I

NPG

NL2501

IEC 60950, 3rd Edition, 1999

200234164

This CB Test Certificate is issued by the National Certification Body  
*Ce Certificat d'essai OC est établi par l'Organisme National de Certification*



P.O. BOX 73, BLINDERN  
N-0314 OSLO, NORWAY

Date 10 September 2002

Signature   
Lars Hjerpseth  
Principal Engineer

IEC SYSTEM FOR CONFORMITY TESTING TO  
STANDARDS FOR SAFETY OF ELECTRICAL  
EQUIPMENT (IECEE)  
CB SCHEME

SYSTEME CEI D'ESSAIS DE CONFORMITE AUX  
NORMES DE SECURITE DE L'EQUIPMENT  
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15.1" colour display LCD monitor

NPG Display Ltd. Taiwan Branch  
2F, No. 8, Tun Hwa N. Rd., Taipei  
TAIWAN R.O.C.

NPG Display Ltd. Taiwan Branch  
2F, No. 8, Tun Hwa N. Rd., Taipei  
TAIWAN R.O.C.

NPG Display (Dongguan) Co., Ltd.  
Jing Xing Industrial Zone, Dongguan Qing Xi Zhen  
PRC China

0.4-0.2A 100-240V 50/60Hz, Cl. I

BRAND NAME: NEC

NL2501

IEC 60950, 3rd Edition, 1999

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Date

10 September 2002

Signature

*Lars Hjerpseth*  
Lars Hjerpseth  
Principal Engineer

IEC SYSTEM FOR CONFORMITY TESTING TO  
STANDARDS FOR SAFETY OF ELECTRICAL  
EQUIPMENT (IECEE)  
CB SCHEME

SYSTEME CEI D'ESSAIS DE CONFORMITE AUX  
NORMES DE SECURITE DE L'EQUIPMENT  
ELECTRIQUE (IECEE)  
METHODE OC

## CB TEST CERTIFICATE CERTIFICATE D'ESSAI OC

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15.1" colour display LCD monitor

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NPG Display (Dongguan) Co., Ltd.  
Jing Xing Industrial Zone, Dongguan Qing Xi Zhen  
PRC China

0.4-0.2A 100-240V 50/60Hz, Cl. I

BRAND NAME: MITSUBISHI

NL2501

IEC 60950, 3rd Edition, 1999

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